

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
~~US Patents Full-Text Database~~
 US Patents OCR Backfile
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Term:

L21 and (carrier or pharmaceutical\$)

Recall Text

Display:

30

Documents in Display Format: CIT

Starting with Number

1

Generate:

☐ Hit List

☒ Hit Count

☐ Side by Side

☐ Image

Search

Clear

Interrupt

Search History

DATE: Thursday, February 24, 2011

[Purge Queries](#)

[Printable Copy](#)

[Create Case](#)

<u>Set Name</u> Side by Side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> Result Set	<u>Set Name</u> Grid
<i>Prior Art Searches</i>				
<i>DB=USPT; PLUR=YES; OP=ADJ</i>				
L24	L21 and (carrier or pharmaceutical\$)	1	L24	L24
L23	L20 and cachexia	17	L23	L23
L22	6080877.pn. and cachexia	0	L22	L22
L21	5972599.pn.	1	L21	L21
L20	(doxorubicin and taxol and methotrexate and gemcitabine and vinblastin\$ and daunorubicin and docetaxel and irinotecan and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	208	L20	L20
L19	(doxorubicin and taxol and methotrexate and gemcitabine and vinblastin\$ and daunorubicin and docetaxel and irinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	5	L19	L19
L18	(doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin\$ and daunorubicin and docetaxel and irinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	5	L18	L18
L17	(calicheamycin and doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin\$ and daunorubicin and docetaxel and	0	L17	L17

	irinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))			
<u>L16</u>	(doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin\$ and daunorubicin and docetaxel and itinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	0	<u>L16</u>	<u>L16</u>
<u>L15</u>	(calicheamycin and doxorubicin and taxol and methotrexate and gemcitabine and (cytarabine or araC) and vinblastin\$ and daunorubicin and docetaxel and itinotecan and epithilone and cisplatin and carboplatin and (5FU or 5 fu or 5 fluoro))	0	<u>L15</u>	<u>L15</u>
<u>L14</u>	L13 and ((HIV or aids) same taxol)	8	<u>L14</u>	<u>L14</u>
<u>L13</u>	L10 and ((HIV or aids) same doxorubicin)	36	<u>L13</u>	<u>L13</u>
<u>L12</u>	L10 and ((HIV or aids) same calicheamycin)	0	<u>L12</u>	<u>L12</u>
<u>L11</u>	L10	96	<u>L11</u>	<u>L11</u>
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
<u>L10</u>	(araC or cytarabin\$) same (HIV or aids)	454	<u>L10</u>	<u>L10</u>
<u>L9</u>	(araC or cytarabin) same (HIV or aids)	198	<u>L9</u>	<u>L9</u>
<u>L8</u>	(calicheamycin or doxorubicin or taxol or methotrexate or gemcitabine or cytarabine or araC or vinblastin\$ or daunorubicin or docetaxel or itinotecan or epithilone or cisplatin or carboplatin or 5FU or 5 fluoro) same (HIV or aids)	4414	<u>L8</u>	<u>L8</u>
<u>L7</u>	(\$tnfalpa or \$tnfa or \$tnf alpha or tumor necrosis factor) same (aptamer or nucleic acid ligand)	289	<u>L7</u>	<u>L7</u>
<u>L6</u>	(Xinrui or Xuwen or Zhiqing or zhi qing).in. and aptamer	4	<u>L6</u>	<u>L6</u>
<u>L5</u>	(ctla4 or ctla 4) same aptamer	77	<u>L5</u>	<u>L5</u>
<u>L4</u>	rhuMAb-E25	281	<u>L4</u>	<u>L4</u>
<u>L3</u>	L2 and aptamer	69	<u>L3</u>	<u>L3</u>
<u>L2</u>	(atopy or allergy or asthma) and ((Ige or immunoglobulin e) same monoclonal same (treat or treatment or therapy or therapeutic))	1614	<u>L2</u>	<u>L2</u>
<u>L1</u>	(atopy or allergy or asthma) and ((Ige or immunoglobulin e) same monoclonal)	4941	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY